

AMENDMENTS TO THE SPECIFICATION

Please amend the specification on page 12, lines 23-25.

For example, at line position P3, one of three position variants can be selected according to the evaluation of code rules S, C1, and C2. ~~The combination of the code rules for the three variants are summarized as $S \oplus C1 \oplus C2$, where “ \oplus ” indicates an XOR (exclusive-or) function. The XOR operator is used because~~ In a combination of the three variants only one position variant 16 may be properly selected for the position 12, and thus only one of the three code rules 22 is properly true for a given order.